IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN THE APPLICATION OF: Frederic M. Newman

U.S. SERIAL NO: Unknown

FILED: Concurrently

FOR: REMOTELY ACCESSIBLE MOBILE REPAIR UNIT FOR WELLS

GROUP: Unknown **EXAMINER: Unknown**

La Crosse, WI 54601 April 8, 1998

INFORMATION DISCLOSURE STATEMENT

Commissioner of Patents & Trademarks Washington, D.C. 20231

Dear Sir:

The Applicant submits the following enclosed references:

- U. S. Patent 5,278,549 discloses a device that monitors the condition and location of a wireline used in a wellbore.
- U. S. Patent 5,237,539 in a drilling operation, a PC aligns lag time data to real time data and plots the combined data as a function of depth.
- U. S. Patent 5,207,128 discloses hydraulic powered tongs.
- U. S. Patent 5,132,904 discloses a control associated with a telephone and modern link. The device controls the operation of valves on a producing well.
- U. S. Patent 5.051,962 discloses a logging instrument whose control is associated with a modem and a telephone.
- U. S. Patent 4,916,617 discloses a control for controlling the operation of a well. The control is accessible by an operator at the well and is remotely accessible via telephone and modem.
- U. S. Patent 4,794,534 discloses a radio/telephone communication link between a well being drilled and a remote operations facility.



- U. S. Patent Re. 31,993 discloses a device for clamping a pipe to prevent slipping in an axial direction.
- U. S. Patent 4,531,204 discloses a logging instrument associated with a communication link employing a telephone and a modem.
- U. S. Patent 4,393,485 discloses a modem used in a control for monitoring pressure and temperature of a producing well.
- U. S. Patent 3,921,152 discloses a remote terminal unit connected to each of a plurality of pumping wells to monitor their pumping operation.
- U. S. Patent 3,760,362 discloses a telephone communication link associated with an operating well.

The IRI International Corporation catalog discloses various mobile repair units.

Respectfully submitted,

Robert J. Harter

Patent Agent for Applicant

Reg. 32,031